Applicant:

HAMPTON PLANNING BOARD SITE PLAN CHECKLIST SITE PLAN REGULATIONS – SECTION V SUBMISSION REQUIREMENTS

An	e following items must be submitted in order fo applicant must submit a written waiver requ plication.				
	Eight (8) copies of the Application and Plan Notification List (Abutter(s) as defined in RSA 6 preservation, and/or agricultural preservation re surveyor or soils scientist whose professional s Fees Written waiver request(s) SITE PLAN WITH	estriction eal ap	ons, Every engineer, architect, land pears on the plan)		
	Sheet size in conformance with the requirements of the Registry of Deeds of Rockingham County Scale (1" = 100', 1" = 80', 1" = 60', 1" = 50', 1" = 40', 1" = 30', 1" = 20', or 1" = 10') Margin of at least ½" outside rules border lines on three sides and at least 2" along the left side for bindings Proposed site improvements to include: streets, driveways, parking, pavement, buildings, and any existing features to remain Proposed site plan name, plan number, date of plan and any revision dates Current owner(s) of record (and applicant, if different) All abutters key to the plan All holders of conservation, preservation, or agricultural preservation restrictions keyed to plan Name, license number, seal and address of the New Hampshire registered Land		Name, license number, seal and address of the New Hampshire registered professional engineer North arrow Location (locus) map Tax map and parcel number of lot Zoning district(s) and lines Lot line and other setbacks as listed in current Zoning Ordinance Adequate space for the necessary endorsement by the proper authorities Property lines, lot angles, lot area Metes and bounds Existing and proposed monuments Title and deed references Easements and other encumbrances List all variances and the dates granted by the Board of Adjustment for the parcel Name(s) of proposed streets within a project, as approved by the Board of Selectmen		
Surveyor DETAILED PLANS (can be separate or combined with Site Plan)					
	Existing topographic contours at two-foot intervals Proposed contours after grading		Benchmark and datum Natural features such as water courses, ponds, rock ledges, tree lines and other essential features		

Detail Plan Continued:					
 □ Wetlands and appropriate setbacks □ FEMA FIRM flood zone and 100-year flood elevation contour □ Existing and proposed streets, driveways, parking, pavement and buildings □ Typical pavement sections and details □ Utilities on and adjacent to the tract including location, size and invert elevation of sanitary and stormwater sewers; location and size of water mains; location of gas mains, fire hydrants, electric and telephone poles and street lights □ If water mains and sewer are not on or adjacent to the tract, indicate the direct and distance to, and the size of the nearest one □ Description of proposed grade surface (i.e. grass, pavement, etc.) □ Percent of sealed surface (driveways, parking lots and roofs) □ Stormwater drainage control plan, including location of catch basins, culverts and drains; method of storage and disposal; and three (3) copies of calculations of volume and frequency of run-off □ Location of existing and proposed fire hydrants 	 □ Location of existing and proposed street lighting, fencing, loading docks and exterior lighting □ Description and location of exterior utility areas including solid waste disposal facilities HVAC units, electric transformers, towers, above-ground fuel storage tanks, etc. □ A landscaping plan that includes the type, extent, and location of proposed landscaping and open space areas indicating what existing landscaping and open space areas will be retained. The plan should also include necessary snow storage areas □ The location, size and design of proposed signs and other advertising or instructional devices □ Eight (8) copies of an architectural rendering showing all elevation views of all buildings and their exterior design □ Eight (8) sets of floor plans for the proposed construction □ Soil erosion and sedimentation control plan 				
OTHER ITEMS REQUIRED AS APPLICABLE					
 Location and results of test pits and location of primary and secondary leach bed sites as required by NH DES High Intensity Soil Mapping Wetland analysis/report, stamped by a NH licensed Soils or Wetland Scientist 	 ☑ Any State or Federal permits required for the project ☑ Written waiver request ☑ Traffic Impact Analysis (if necessary) ☑ Drainage Study and plans 				
Reviewed by:	Date:				

This checklist is intended to be only a guide. Refer to Site Plan Review Regulations for complete Requirements.